

### AMENDMENTS TO THE ABSTRACT

Please replace the Abstract with the following:

A rolling door with at least one closing element and an elastically deformable stabilization element is described herein. The closing element, a strip-like and /or web-like hanging element, is positioned in a region around the lower edge of the rolling door when the rolling door is in the closed position. The elastically deformable stabilization element is arranged on the lower edge of the closing element and exhibits a restoring force which acts against a deformation of the stabilization element in a direction opposite to the closing direction when the rolling door is in a closed position. The restoring force of the stabilization element is less than a second restoring force which acts against a deformation of the stabilization element in a transversal or radial direction, more particularly, in a direction approximately perpendicular to the closing element in the closing direction.